

Amendments to the Specification

Please replace the paragraph, beginning with “The unit cell composed of the six orientational-wire groups” at page 12, line 12, with the following amended paragraph:

The unit cell composed of the six ~~orientational-wire~~ orientational-wire groups 4 to 9 generally comprises two regular tetrahedron members having ~~the~~ similar shape, which are ~~symmetry~~ symmetrical about a common vertex and facing each other. The structure of the unit cell will be described in detail below.

Please replace the paragraph, beginning with “Wire groups 4, 5 and 6 are intercrossed” at page 12, line 17, with the following amended paragraph:

Wire groups 4, 5, and 6 are intercrossed with each other in a plane so as to form an equilateral triangle. The wire 7 intercrosses the intersection point of the wire 5 and the wire 6, the wire 8 intercrosses the intersection point of the wire 4 and the wire 5, and the wire 9 intercrosses the intersection point of the wire 6 and the wire 4. Here, the wire groups 6, 9, 7 are intercrossed with each other so as to form an equilateral triangle, the wire groups 4, 8, 9 are intercrossed with each other to form an equilateral triangle, and the wire groups 5, 7, 8 are intercrossed with each other to thereby form an equilateral triangle. Consequently, the six orientation-wire groups 4 to 9 are arranged so as to form a regular tetrahedron member (a first regular tetrahedron).